DESIGN SUMMARY (Road Project)

Figure 7-2B

Date	, 20				
Route:					
Des. No.:					
Project No.:					
County:					
Federal Oversight:					
Location and Project I	Description:				
This project involves the to about	=	=	, about	km	of
This road reconstructio (Additional discussion is than desirable intersection of wooded/forest areas, exceptions.)	in this area shoon sight distan	ould be limited to signce, underground stora	nificant county ro	ad relocations relocation, cle	s, less earing
Need for Improvement	<u>t</u> :				
	i-t£	driving lanes each	of which is about	m in v	vidth.

Route Des. No
Prior Studies and Considerations
Environmental Assessment Approval Date:
Environmental Assessment Addendum Approval Date:
Preliminary Field Check Held:
List all permits required for project and date received. (If not received yet, enter "Pending"):
The proposed design is consistent with the approved environmental documents.
Design Date
<u>Design Data</u>
Project Design Criteria:
Functional Classification:
Terrain:
Design Speed: km/h
Posted Speed:mph () km/h
Access Control:
Number of Lanes and Width: at m
Shoulders (Width and Type):
Maximum Right-of-Way Width: m
Minimum Right-of-Way Width: m
Traffic Data
AADT (20): VPD
AADT (20): VPD
DHV (20): VPH
Comm. Veh.: % DHV
%AADT

Route Des. No		
Description of Right-of-Way		
The proposed project will require an additional ha of temporary rig (Also list any business or residential relations)	tht-of-way will be re	
Estimated Costs		
	Year:	Year*:
Preliminary Engineering:	\$	\$
Right-of-Way:		
Construction:		
Total Cost:	\$	\$
	* % annı	ual inflation is used for projection
Maintenance of Traffic During Cons	<u>truction</u>	
During construction, traffic will be (material placed onto an official detour over Stand km to adding km to a through trip.	ate routes would use a through trip. Loca Delay to emergenc	e portions of
minutes using the detours.		
\$, assuming% use the detour, and \$/ km user cost.	me local detoul, of	AAD1, during a day
Mitigation Measures:		

The following project-specific mitigation measures are required. Woody revegetation will be placed in specific areas. "Do Not Mow or Spray" signs will be posted along the right-of-way. (OR, No woody revegetation will be required. "Do Not Spray" signs will be posted along the right-of-way, if legume seed mixture is used.) (Also, add any other appropriate items; e.g., date restrictions on tree clearing or channel excavation.)

Route Des. No
Public Involvement
No views or opinions other than those of the officials of the highway organizations and the affiliated workers have been expressed in this report. A combined corridor and design public hearing will be offered by advertising in local newspapers.
Design Engineer

(Attached to this report would be the field check report and the fish and wildlife meeting report. If this is a final report on a project for which there was a hearing, then the comments from the public hearing and their resolutions would be included in this report.)